

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph 0155 as follows:

¹³C-NMR (CDCl₃, 50 MHz, δ vs SiMe₄): 194.45 (C=O), 167.71 (C –F), 162.67 (C –F), 149.02, 148.40, 146.19, 140.47, 136.84 (all quaternary carbons of SBF), 134.06, 134.00 (all $\tilde{\text{C}}\text{---}\text{---}\text{---}\text{---}\text{C}$ of Ph), 132.50, 132.32 (all CH of Ph, $\beta\text{---}\text{---}\text{---}\text{---}\text{C}$), 130.87, 129.30, 128.35, 125.45, 124.17, 121.18, 119.74 (all CH of SBF), 115.50, 115.07 (all CH of Ph, $\gamma\text{---}\text{---}\text{---}\text{---}\text{C}$), 65.91 (C-spiro).